

Chloroform fraction of ethanolic extract of *Elephantopus scaber* Linn. increase the p53 expression on human breast cancer (T47D) cell line

ORIGINALITY REPORT

11%

SIMILARITY INDEX

PRIMARY SOURCES

- | | | |
|---|--|---------------|
| 1 | jyx.jyu.fi
Internet | 43 words — 1% |
| 2 | www.mdpi.com
Internet | 38 words — 1% |
| 3 | William C. Wood. "Integration of risk factors to allow patient selection for adjuvant systemic therapy in lymph node-negative breast cancer patients", <i>World Journal of Surgery</i> , 1994
Crossref | 33 words — 1% |
| 4 | N Sulistyani, Nurkhasanah. "The cytotoxic effect of Linn extract against breast cancer (T47D) cells", <i>IOP Conference Series: Materials Science and Engineering</i> , 2017
Crossref | 31 words — 1% |
| 5 | elfahrybima.blogspot.com
Internet | 30 words — 1% |
| 6 | Murni, N.S., M.S. Dambatta, S.K. Yeap, G.R.A. Froemming, and H. Hermawan. "Cytotoxicity evaluation of biodegradable Zn–3Mg alloy toward normal human osteoblast cells", <i>Materials Science and Engineering C</i> , 2015.
Crossref | 29 words — 1% |
| 7 | pneumologie.ovgu.de
Internet | 29 words — 1% |

8	www.spandidos-publications.com Internet	25 words — 1%
9	www.depkes.go.id Internet	23 words — 1%
10	id.scribd.com Internet	22 words — 1%
11	fpik.unpad.ac.id Internet	11 words — < 1%
12	elib.pdii.lipi.go.id Internet	9 words — < 1%
13	eprints.undip.ac.id Internet	8 words — < 1%

EXCLUDE QUOTES OFF
EXCLUDE BIBLIOGRAPHY ON

EXCLUDE MATCHES OFF